

ABSTRACT OF THE DISCLOSURE

An electronic apparatus includes a first housing including a convex portion and housing a heat generating component, a second housing including a leg portion rotatably supported by the convex portion, a heat receiving portion provided in the first housing and thermally connected to the heat generating component, a heat radiating portion provided in the second housing, and a circulation path for circulating a cooling medium between the heat receiving portion and the heat radiating portion. The circulation path extends between the first housing and the second housing through the interior of the convex portion and the interior of the leg portion. The leg portion includes an opening at the part corresponding to the circulation path for exposing the circulation path. The opening is covered with a removable lid.